## Dynamic network and routing method for a dynamic network

Publication number: EP1400071 Publication date: 2004-03-24

Inventor: HABETHA JOERG (NL)

KONINKI, PHILIPS ELECTRONICS NV (NL): PHILIPS Applicant:

INTELLECTUAL PROPERTY (DE)

Classification:

- international: H04L12/56; H04L12/56; (IPC1-7): H04L12/56 H04L12/56B: H04L12/56C1

- European:

Application number: EP20020735793 20020610

Priority number(s): DE20011027880 20010611: WO2002IB02182 20020610

Also published as:

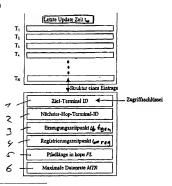
WO02102000 (A3) WO02102000 (A2) EP1400071 (A3) US7031321 (B2) US2004170151 (A1)

more >>

Report a data error here

Abstract not available for EP1400071 Abstract of corresponding document: DE10127880

The dynamic network has several nodes routing information stored in local routing tables in the nodes, which send update queries to other nodes to update the local routing tables. The requested nodes send an update response with updated routing information to the requesting nodes. AN independent claim is also included for the following: a routing method for a dynamic network.



Data supplied from the esp@cenet database - Worldwide